

In the Specification:

Kindly substitute the following for paragraph 31:

However, in the preferred embodiment, a plurality of injection tubes 46 are utilized to convey the pure oxygen from the source 12 and microbials from the source 42 to the injection sites 16. While the source of oxygen 12 is preferably initially in liquid form, the pressure in the source 12 causes the liquid to turn to vapor. It is the pure oxygen vapor that is captured and then delivered through the delivery system and reacts with the microbials. The injection points 16 and the injection tubes 46 can be installed by any of a variety of methods, including typical hollow stem auger with sand backfill. This is primarily for sites interbedded with clays and sites. Alternatively, the injection tubes 38 may be installed using other direct push and auger drilling techniques known in the art, such as those provided by known GEOPROBE® Systems (GEOPROBE is a registered trademark of KEJR Engineering, Inc. of Kansas) installation techniques, which is a well-known installation process. GEOPROBE® Systems provide hydraulically-powered machines that use both static force and percussion to advance sampling and logging tools into subsurfaces.